Infrastructure and Service Improvement Plan for the Emergency Shelter System

Community Development and Recreation Committee

March 23, 2015

Context

- Strategic Direction #8 in 2014-2019 Housing Stability Service Planning Framework
 - continue to maintain a strong emergency shelter system
- Housing First approach to ending homelessness
 - While providing a robust, responsive capacity to assist people in crisis
- Support the City's Poverty Reduction Strategy

Shelter system overview

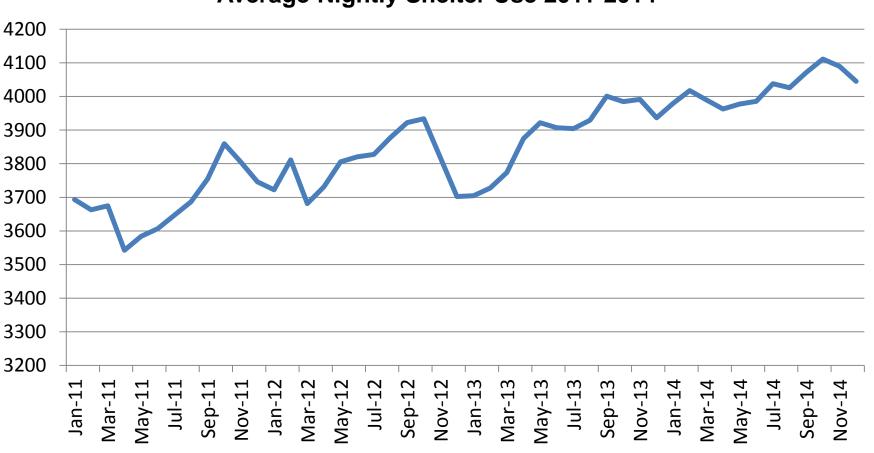
- 4,476 full-time beds
 - -3,395 emergency shelter beds (76%)
 - -1,081 transitional shelter beds (24%)
- 59 shelter sites across the city
 - -10 directly operated
 - —49 operated through purchase of service contracts with community providers (68% of beds)

Shelter system overview

- In 2014
 - more than 16,000 unique individuals used the shelter system
 - each shelter bed was used, on average, by almost 4 different people
 - 64% of shelter users were male, 35% female and 1% transgender
 - 69% were adults, 19% were youth (aged 16 to 24) and 19% were children under 16

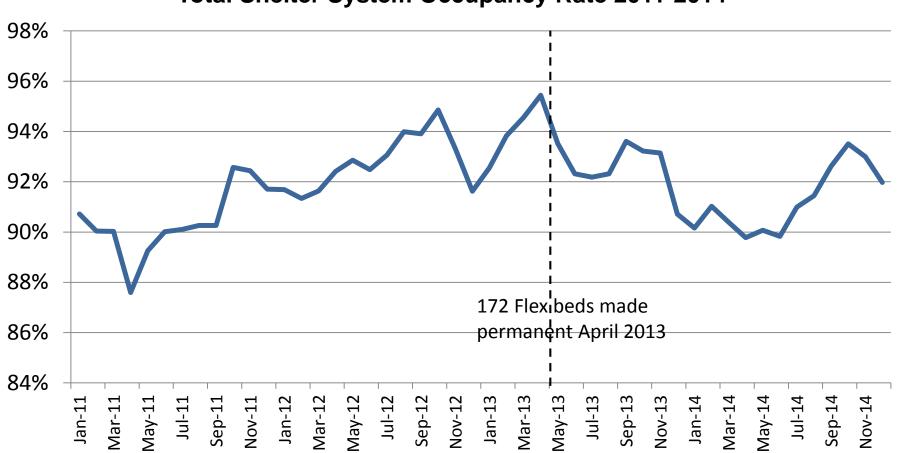
Shelter use has been increasing

Average Nightly Shelter Use 2011-2014



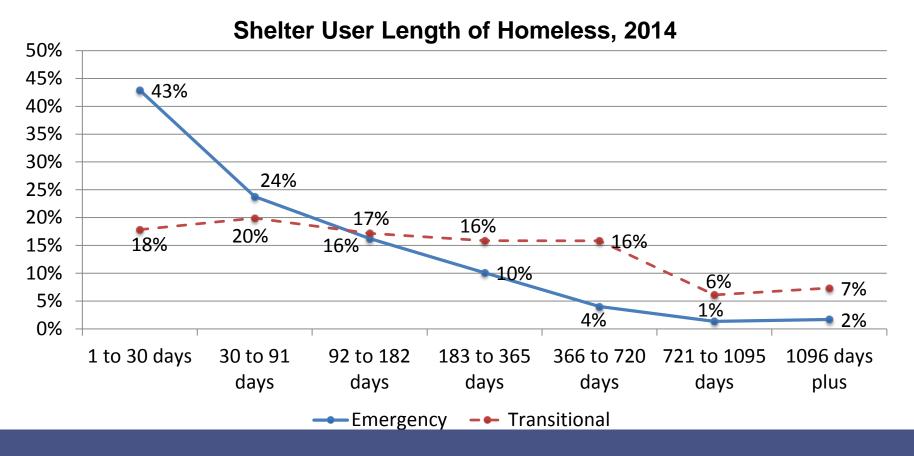
Occupancy rate pressure

Total Shelter System Occupancy Rate 2011-2014



Length of shelter use

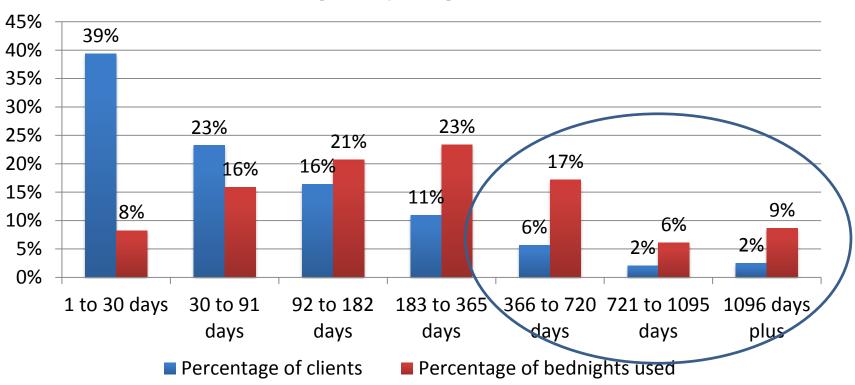
 Most people use the shelter system for a short time half of all shelter users exited homelessness in 54 days or less



Long-term shelter users

 Ten percent of shelter users had been homeless for more than a year and used 32% of all shelter bednights available in 2014

Proportion of bednights by length of homelessness 2014



Vision for the emergency shelter system

- Transformation of the emergency shelter system
 - move away from a system that is reactive and focused on temporary, emergency responses
 - Move to a shelter system where:
 - ✓ people can easily access a shelter bed appropriate to their needs
 - ✓ people are assisted to move back into permanent housing in a short period of time
 - ✓ services are responsive, flexible and focused on permanent, preventative solutions

Need to address supply and demand

 Mix of strategies are proposed that address <u>both</u> the demand for emergency shelter and the available supply

1) Manage supply

 Add new capacity to the shelter system to respond to the immediate needs of people who are homeless and in crisis

2) Reduce demand

 Without also implementing strategies to ensure people are able to return to housing quickly, pressures on the emergency shelter system will only continue to increase

Strategies to manage supply

- Total of 15 new shelter locations needed:
 - 3 for new capacity (funding in 2015 Budget)
 - 6 for relocation or replacement of existing shelters due to pressure created by real estate market and need to upgrade existing shelter facilities
 - 6 as a result of George Street Revitalization (4 permanent, 2 temporary)
- REOI in progress
- Search for appropriate shelter sites is underway in partnership with Real Estate Services

Strategies to reduce demand

- Housing First pilot program that focuses on housing people who have been in shelter for more than one year
 - target 200 people over 12 months
 - free up shelter beds for their original emergency purpose
- Two approaches:
 - Internal: Coordinated Housing First team to provide intensive case management supports plus a housing allowance
 - External: Partner with LHINs; use housing allowances to leverage more intensive housing supports

More efficient use of existing resources

- Initiatives underway to improve services and prevent people from become long-term shelter users:
 - updating the Shelter Standards;
 - reviewing use and function of transitional shelter programs;
 - developing enhanced centralized access system for emergency shelters;
 - developing strategic performance indicators and new funding model that creates incentives to support clients in moving to permanent housing;
 - integrated Mental Health and Addictions Strategy workplan.